

page 22 line 14 of the claims should be amended as "starting the conversion".

- (3) The expression "first charging voltage" which appears on page 22 line 15 of the claims should be amended as "second turn-on voltage that is lower than the first turn-on voltage and higher than the turn-off voltage".
- (4) The expression "controlling the output voltage to lower" which appears on page 22 lines 15 and 16 of the claims should be amended as "stopping the conversion".
- (5) The expression "a second charging voltage; and" which appears on page 22 lines 16 and 17 of the claims should be amended as "the turn-off voltage."
- (6) The expression "a difference between the first and second charging voltages in the case where the standby signal is supplied is smaller than a difference between the first and second charging voltages in a case where the standby signal is not supplied." which appears on page 22 lines 18, 19 and 20 of the claims should be deleted.
- (7) The expression "starts applying the input voltage intermittently when the voltage of said driving power source (33) rises to the first turn-on voltage, stops applying the input voltage when the voltage of said driving power source (33) lowers to the turn-off voltage, and" should be added after the word "(40, 60, 34, 80)" which appears on page 23 line 6 of the claims.
- (8) The expression "first charging voltage" which appears on page 23 line 11 of the claims should be amended as "second turn-on voltage".
- (9) The expression "second charging voltage" which appears on page 23 lines 12 and 13 of the claims should be amended as "turn-off voltage".
- (10) The expression "first charging voltage" which appears on page 24 line 7 of the claims should be amended as "second turn-on voltage".
- (11) The expression "second charging voltage" which appears on page 24 line 8 of the claims should be amended as "turn-off voltage".

- (12) The expression "starts applying the input voltage intermittently when the voltage of said driving power source (33) rises to the first turn-on voltage, stops applying the input voltage when the voltage of said driving power source (33) lowers to the turn-off voltage, and" should be added after the word "(40, 60, 34, 80)" which appears on page 24 line 25 of the claims.
- (13) The expression "first charging voltage" which appears on page 25 line 3 of the claims should be amended as "second turn-on voltage".
- (14) The expression "second charging voltage" which appears on page 25 lines 4 and 5 of the claims should be amended as "turn-off voltage".
- (15) The expression "first charging voltage" which appears on page 25 line 26 of the claims should be amended as "second turn-on voltage".
- (16) The expression "second charging voltage" which appears on page 25 line 27 of the claims should be amended as "turn-off voltage".
- (17) Claim 12, which appears on page 26 lines 7, 8, 9 and 10 of the claims, should be deleted.

6. List of Attached Documents

- (1) Replacement sheets of pages 22, 23, 23/1, 24, 24/1, 25 and 26 of the claims